

1/2

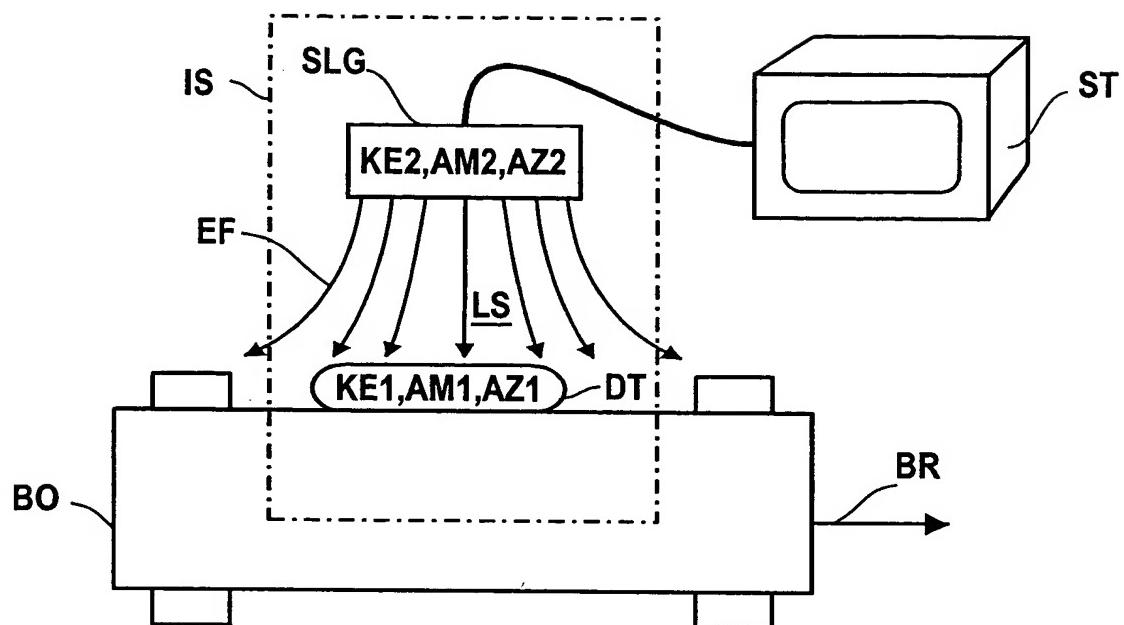


FIG 1

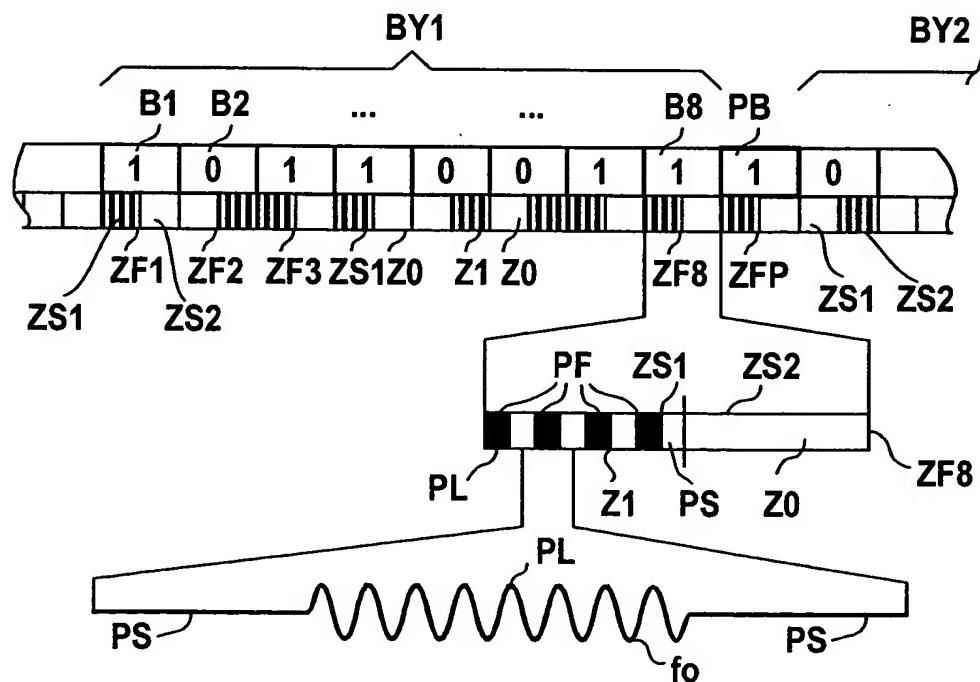


FIG 2

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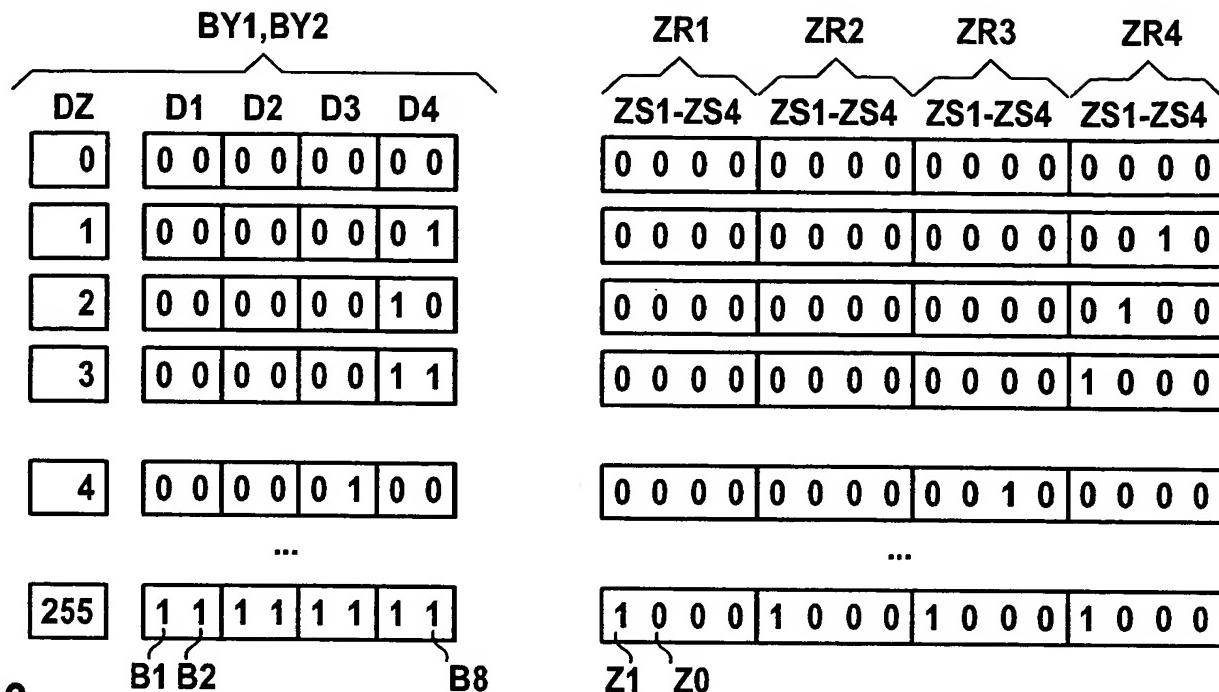


FIG 3

$$\begin{array}{c}
 \text{SR} \\
 \overbrace{\quad\quad\quad}^{\text{AZ}} \quad \overbrace{\quad\quad\quad}^{\text{ZS1 - ZS4}} = \overbrace{\quad\quad\quad}^{\text{SZ1}}
 \end{array}$$

$\sum_{\text{ZS1}}^{\text{ZS4}} \text{Z1}$ +

'4'
'3'
'2'
'1'
'0'

0	0	0	0
0	0	1	0
0	1	0	0
1	0	0	0
1	0	1	0

 $Z1 \quad Z0$

FIG 4

